

## APPENDIX State and Regional Data: Selected Mean Values

**S** EVERAL SETS OF DATA in the main body of this presentation were median values. (A median is the point where half the observations are less and half more – in other words, the midpoint.)

Another statistical average is the arithmetic mean – observations weighted by their size – which many people think of when they use the word "average." The mean can be misleading when a few cases are found far from the midpoint; such cases can sometimes deceptively raise or lower the mean. On the other hand, because it is weighted, a mean can be manipulated mathematically, while a median cannot. Therefore, means are handy for many analytical purposes, and that is why the following table is included.

## Mean Values

Household Income	House Value	Monthly Rent	Commute Time
\$53,645	\$172,985	\$571	23 minutes
\$45,015	\$179,388	\$546	22 minutes
\$42,121	\$126,714	\$450	20 minutes
\$62,532	\$228,131	\$666	24 minutes
\$55,093	\$169,812	\$554	28 minutes
\$53,012	\$172,121	\$549	24 minutes
\$48,426	\$135,416	\$451	16 minutes
\$44,585	\$125,399	\$506	19 minutes
\$45,833	\$123,696	\$411	17 minutes
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